Atty. Docket: In re Application No. Form PTO-1449 U.S. Department of Commerce BHV-317.01 09/486,516 Patent and Trademark Office (REV. 8-83) Applicant: Redl et al. INFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) Feb. 28, 2000 U. S. PATENT DOCUMENTS EMARY 146 U.S. Patent No. Applicant Issue Date Class Subclass Examiner's Initials AA Oct. 10, 1995 5,457,090 Scott et al. FOREIGN PATENT DOCUMENTS Document No. Country Date Translation Examiner's Initials No Yes WO 94/13329 23 Jun. 1994 ÁΒ AC 0 037 393 B1 07 Oct. 1981 EP AD. 0.090.997 B1 12 Oct. 1983 EP. Æ 0 131 740 A2 EP 23 Jan. 1985 EP 23 Oct. 1985 0 159 311 A1 28 Jan. 1987 AG. 0 210 160 B2 EP EP 20 Jan. 1988 0 253 198 A1 ΑH AI, 0 292 472 B1 EP 23 Nov. 1988 WM AJ EP 10 May 1988 0 315 322 A2 EP 23 Dec. 1992 ٨K 0 519 901 A2 30 Aug. 1995 EP 0 669 100 A1 25 Nov. 1980 AM: 359 652 ΑT 25 Nov. 1980 AN 359-653-AT 25 Feb. 1983 AO 369⁹90 AT AΤ 10 Apr. 1984 AP. 374 367 29-Oct.-1986 240-334-A1 DD AO DE AR 44 34 538 A1 OTHER DOCUMENTS Examiner's Initials (Including Author, Title, Date, Pertinent Pages, Etc.) Official Action for A 1449/97 dated 23 Jan. 1998. ΑT International Search Report for PCT/AT98/00202, dated 25 Jan. 1999. ÁU Henriksson, P. and Nilsson, IM, "Effects of Leukocytes, Plasmin and Thrombin on Clotting Factors: A Comparative In Vitro Study", Thromb. Res., vol. 16, 1979, pp. 301-312. Plescia J. et al. "Activation of MAC-1 (CD11b/CD18)-Bound Factor X by Released Cathespin G Defines an Alternative Pathway of Leucocyte Initiation of Coagulation", Biochem J., vol. 319, 1996, pp. 873-879, XP-002089309. Simon, D.I. et al., "Fibrin(ogen) Is Internalized and Degraded by Activated Human Monocytoid Cells Via MC-1 AW (CD11b/CD18): A Nonplasmin Fibrinolytic Pathway", Blood, vol. 82, 1993, pp. 2414-2422. DATE CONSIDERED EXAMINER EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if

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